

Nanoemulsion Market Size Worth \$4.91 Billion by 2031 With CAGR of 11.5%

Global nanoemulsion industry was estimated at \$2.08 billion in 2018 and is expected to reach \$4.91 billion by 2026, growing at a CAGR of 11.5% from 2019 to 2026

WILMINGTON, DE, UNITED STATES, July 21, 2025 /EINPresswire.com/ -- Increase in use of nanoemulsion in the food & beverages industry, and surge in trend of nanostructured food ingredients and additive in food & beverages drive the growth of the global [nanoemulsion market](#)

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Drivers, restraints, and opportunities-

Growing use of nanoemulsion in the food & beverages industry, and rising trend of nanostructured food ingredients and additive in food & beverages fuel the growth of the global nanoemulsion market. On the other hand, higher cost of nanoemulsion technology curtails down the growth to certain extent. However, with nano technology expanding its trend in various industries, a number of opportunities have been formed for the key players in the industry.

Key market players-

Keystone Foods

Nestle S.A.

AQUANOVA AG

The Kraft Heinz Company

Frutarom Group

Jamba

WILD Flavors and Specialty Ingredients

Shemen Industries Ltd.

Unilever Group

DuPont

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The small-molecule surfactant segment to maintain its leadership status till 2026-
Based on type, the small-molecule surfactant segment accounted for more than half of the global nanoemulsion market share in 2018, and is expected to retain its dominance by the end of 2026. The same segment is also projected to grow at the fastest CAGR of 11.9% throughout the forecast period. Considering the trends of customers in choosing food items, manufacturers are demanding latest technology in the food emulsifiers and ingredients. The Small-Molecule Surfactants having smaller size and having been produced by latest technological advancements attract the manufacturers, which has boosted the growth of the segment.

The beverages segment to dominate during the estimated period-
Based on application, the beverages segment contributed to nearly two-thirds of the global nanoemulsion market revenue in 2018, and is anticipated to maintain the lion's share by 2026. The same segment would also register the fastest CAGR of 12.2% during 2019–2026. Vegetables and fruits contain health-related compounds that can impact on physiological processes, and reduce the risk of certain diseases along with improving the overall health. Importance of balanced and healthy diets has led the consumers to increase the consumption of vegetable based/ fruit juice based beverages.

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North America to maintain its dominance throughout the forecast period-
Based on geography, North America held the major share in 2018, generating more than two-fifths of the global nanoemulsion market. This is attributed to the fact that consumers are much aware about the latest innovations in the food and beverage categories in this province. The Asia-Pacific region, on the other hand, would cite the fastest CAGR of 13.5% during the estimated period. The developing countries in the region are inviting manufacturers all around the world to invest out there and this factor is proving to be a market booster in this province for nanoemulsion market.

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